

	R	L
3x3 CROWDING		
6x6		
PROTRUSION		
CURVE OF SPEE		
MIDLINE		
3x3 TOTAL		
6x6		

FIGURE 2

	R	L
3x3 CROWDING	-3	-1
6x6	-3	-1
PROTRUSION	-2	-2
CURVE OF SPEE	-1	-1
MIDLINE	+1	-1
3x3 TOTAL	-5	-5
6x6	-5	-5

FIGURE 5

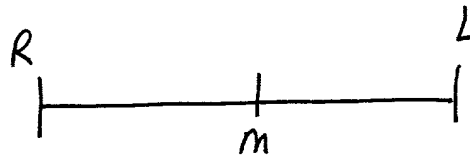


FIGURE 1

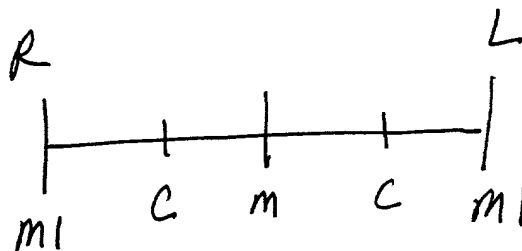


FIGURE 3

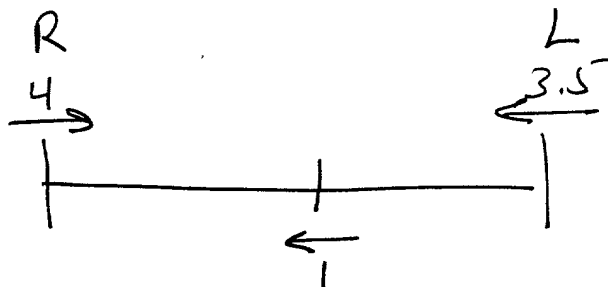


FIGURE 4

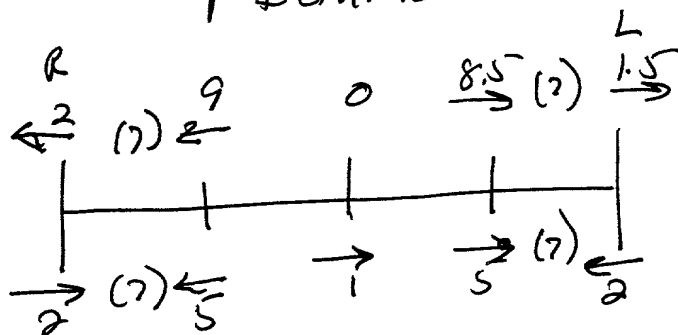


FIGURE 6

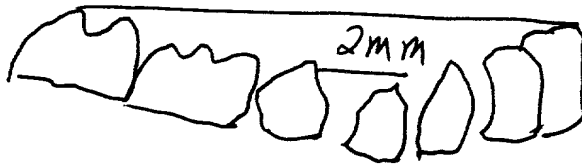
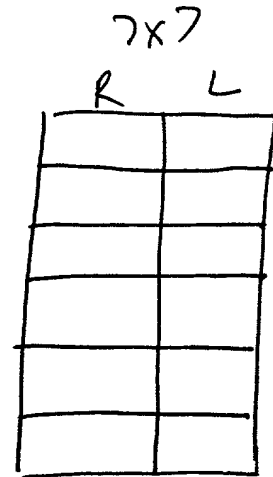
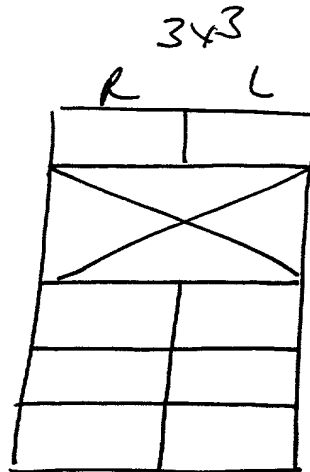


FIGURE 7

C/S 3x3
 C/S Bicusp/E
 C/S Molars
 CURVE OF SPEE
 MIDLINE
 INCISOR POSITION
 INITIAL DISC.



STRIPPING
 EXPANSION
 DISTALIZING
 EXTRACTION
 REMAINING DISC.

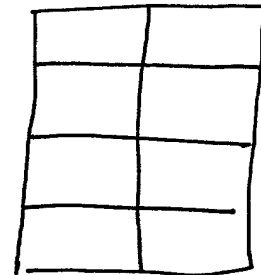
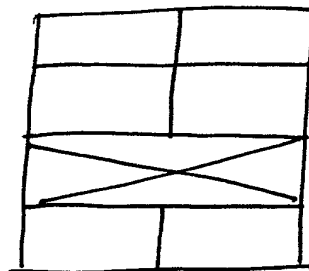


FIGURE 9

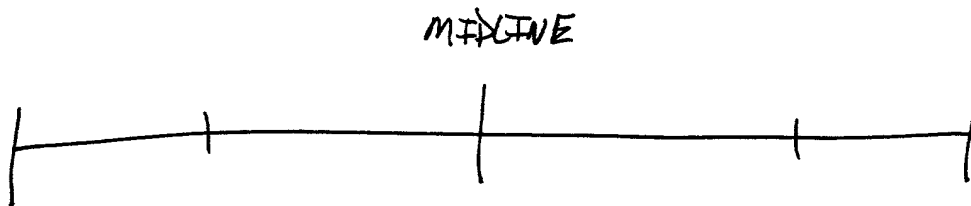


FIGURE 8

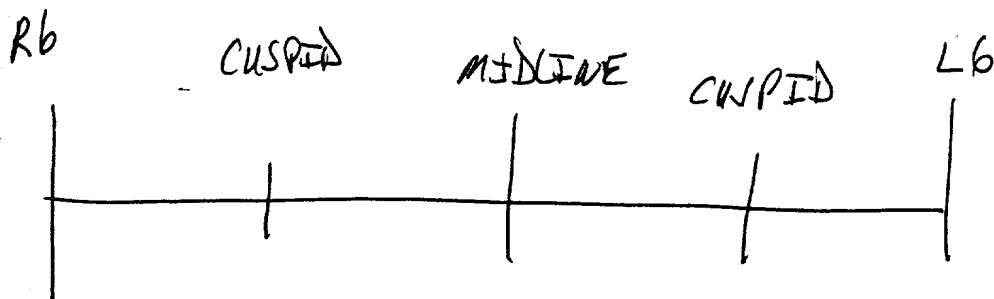


FIGURE 10

C/S 3x3
 C/S BICUSPIDE
 C/S MOLARS
 CURVE OF SPEE
 MIDLINE
 INCISOR POS.
 INITIAL DISC.

$$3 \times 3$$

R	L
-5	-1
X	
-0.5	-0.5
2	-2
-2	-2
-5.5	-5.5

$$7 \times 7$$

R	L
-5	-1
1.5	1.5
-1.5	-1.5
-0.5	-0.5
2	-2
-2	-2
-5.5	-5.5

STRIPPING
 EXPANSION
 DISTALIZING
EXTRACTION
 REMAINING DISC.

0	0
0	0
X	
0	0
-5.5	-5.5

0	0
0	0
0	0
7	7
1.5	1.5

FIGURE 12

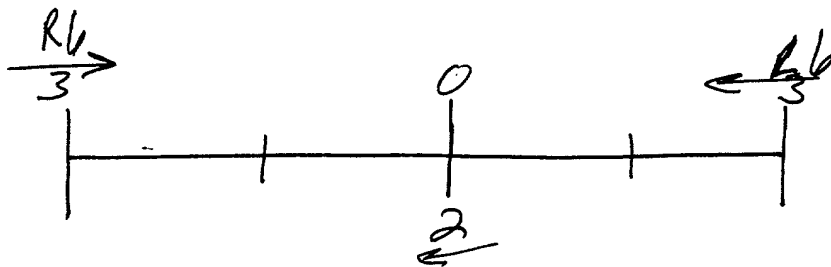


FIGURE 11

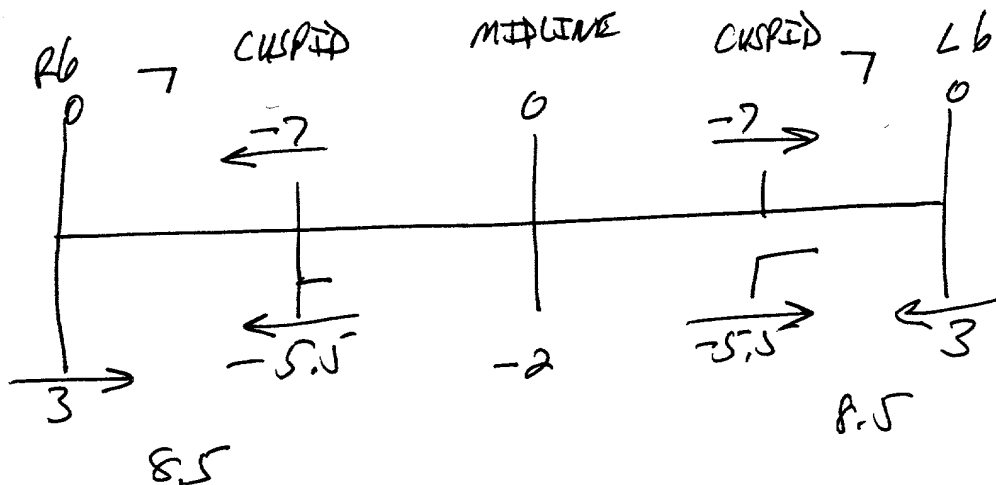
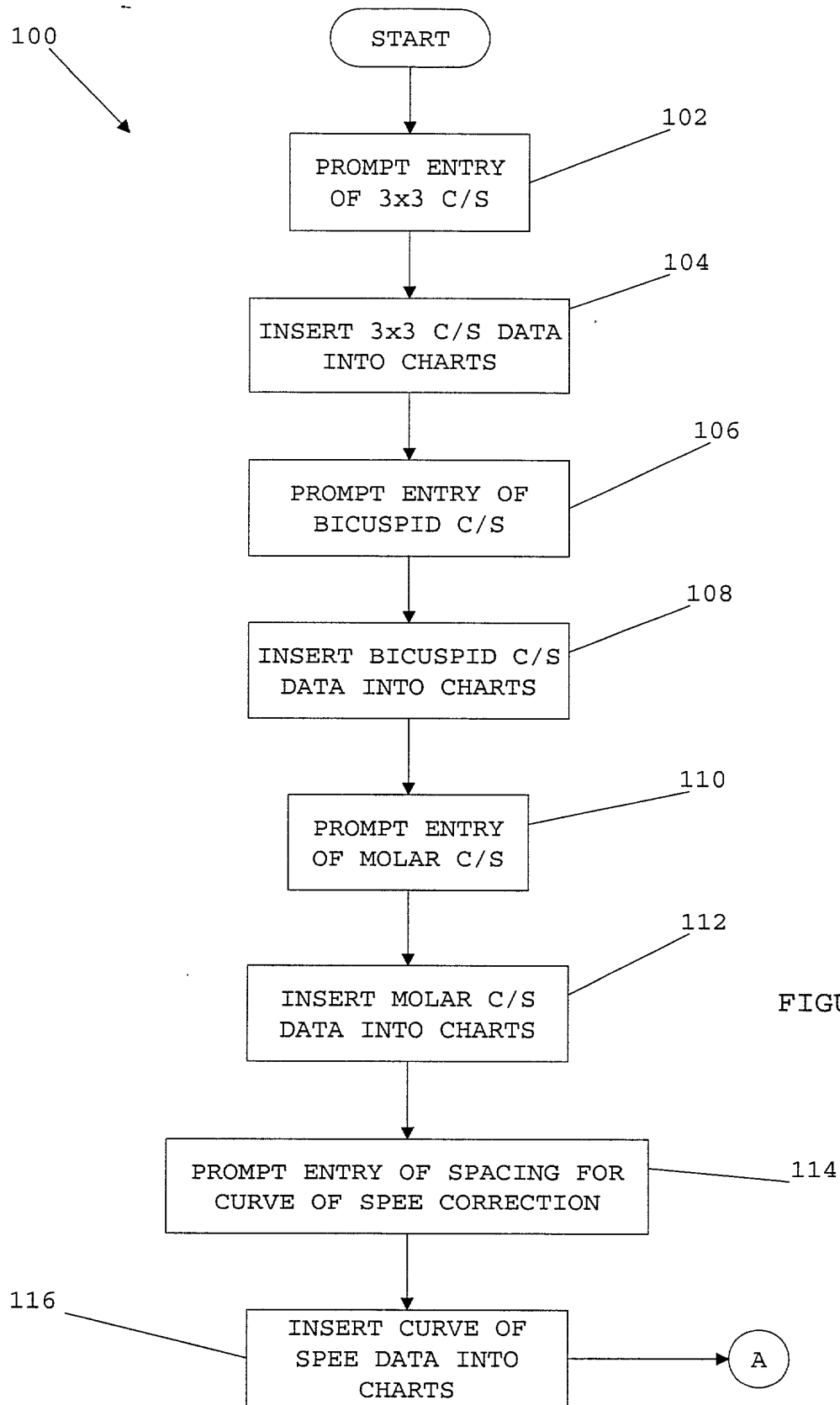


FIGURE 13



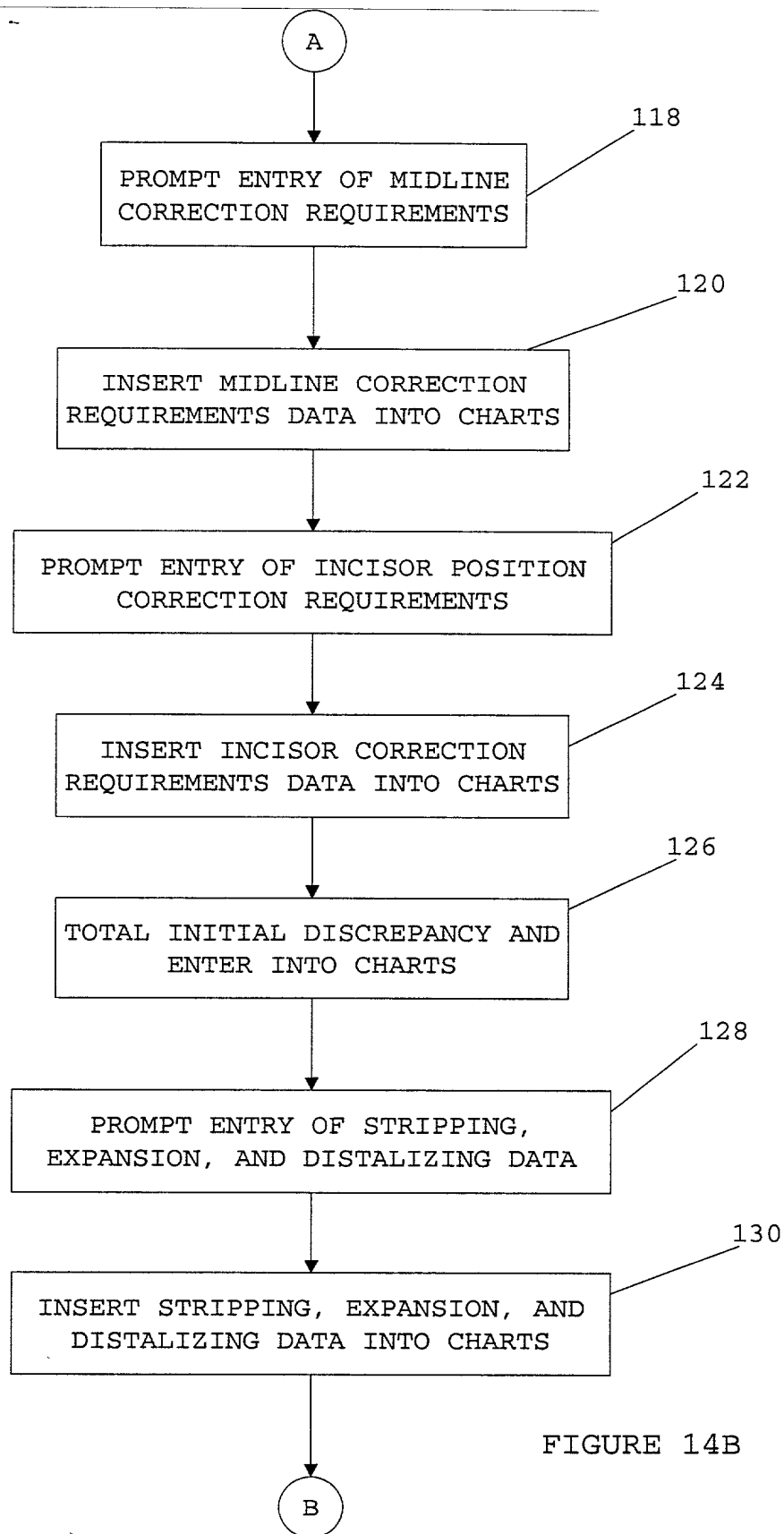


FIGURE 14B

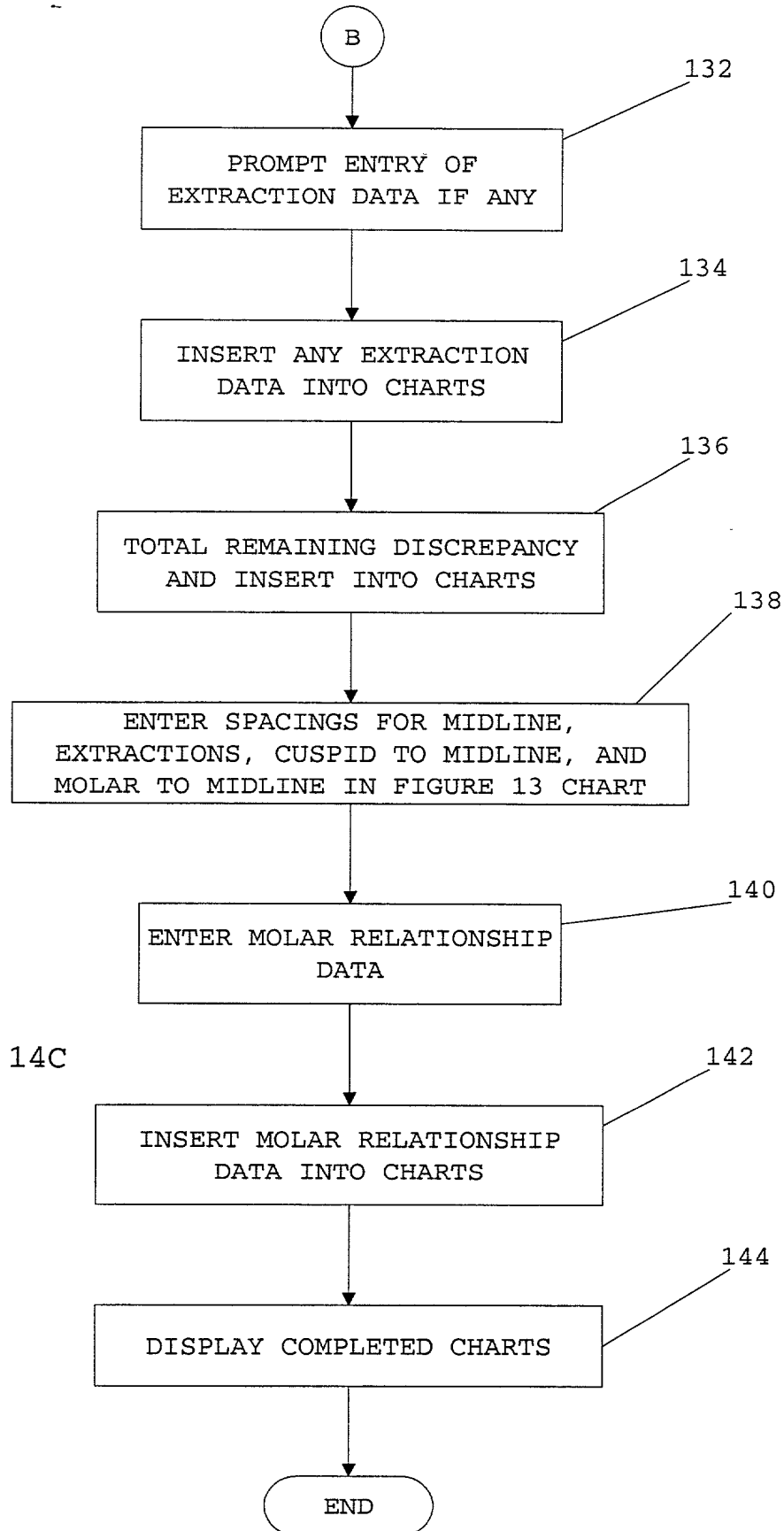


FIGURE 14C